

WEST**Freeform Search****Database:**

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

12 not 13

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10

Documents in Display Format:

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
JPAB,EPAB,DWPI,TDBD	12 not 13	158	<u>L4</u>
JPAB,EPAB,DWPI,TDBD	zn\$0?v or zn\$0?cr or zn\$0?fe or zn\$0?co or zn\$0?ni or zn\$0?rh or zn\$0?ru or zn\$0?ti or zn\$0?mn or zn\$0?cu	82	<u>L3</u>
JPAB,EPAB,DWPI,TDBD	zn?\$v\$0 or zn?\$cr\$0 or zn?\$fe\$0 or zn?\$co\$0 or zn?\$ni\$0 or zn?\$rh\$0 or zn?\$ru\$0 or zn?\$ti\$0 or zn?\$mn\$0 or zn?\$cu\$0	163	<u>L2</u>
JPAB,EPAB,DWPI,TDBD	zn?4v\$0 or zn?\$cr\$0 or zn?\$fe\$0 or zn?\$co\$0 or zn?\$ni\$0 or zn?\$rh\$0 or zn?\$ru\$0	105	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
EPAB,DWPI,TDBD	(zno or zinc oxide) near5 (n?type or p?type)	72	<u>L22</u>
JPAB,EPAB,DWPI,TDBD	(Zn\$o or ?\$zn\$o or (zinc with oxide)) (cr or chromium or v or vanadium or co or cobalt or fe or iron or ni or nickel or rh or rhodium or ru or ruthenium or ti or titanium or mn or manganese or cu or copper) with (dope\$ or doping)	5	<u>L21</u>
JPAB,EPAB,DWPI,TDBD	119 not ferrite	89	<u>L20</u>
JPAB,EPAB,DWPI,TDBD	118 not l3	249	<u>L19</u>
JPAB,EPAB,DWPI,TDBD	114 not l17	250	<u>L18</u>
JPAB,EPAB,DWPI,TDBD	110 and magnet\$	8	<u>L17</u>
JPAB,EPAB,DWPI,TDBD	110 and magnet\$	6	<u>L16</u>
JPAB,EPAB,DWPI,TDBD	110 and magnet\$	5	<u>L15</u>
JPAB,EPAB,DWPI,TDBD	(111 or l10) and magnet\$	258	<u>L14</u>
JPAB,EPAB,DWPI,TDBD	(111 or l10) and magnet\$	256	<u>L13</u>
JPAB,EPAB,DWPI,TDBD	(111 or l10) and magnet\$	247	<u>L12</u>
JPAB,EPAB,DWPI,TDBD	(Zn\$o or ?\$zn\$o or (zinc with oxide)) (cr or chromium or v or vanadium or co or cobalt or fe or iron or ni or nickel or rh or rhodium or ru or ruthenium or ti or titanium or mn or manganese or cu or copper)	818	<u>L11</u>
JPAB,EPAB,DWPI,TDBD	(zno or zinc oxide) with (n?type or p?type)	227	<u>L10</u>
JPAB,EPAB,DWPI,TDBD	(zn\$o or ?\$zn\$o or zinc with oxide) with (n?type or p?type)	253	<u>L9</u>
JPAB,EPAB,DWPI,TDBD	(zn\$o or ?\$zn\$o or zinc with oxide) with (n?type or p?type or n\$1 or p\$1)	8516	<u>L8</u>
JPAB,EPAB,DWPI,TDBD	14 not l5	22	<u>L7</u>
JPAB,EPAB,DWPI,TDBD	13 not l4	4	<u>L6</u>
JPAB,EPAB,DWPI,TDBD	l3 and (n?type or p?type or n\$1 or p\$1)	73	<u>L5</u>
JPAB,EPAB,DWPI,TDBD	l3 and (cr or chromium or v or vanadium or co or cobalt or fe or iron or ni or nickel or rh or rhodium or ru or ruthenium or ti or titanium or mn or manganese or cu or copper)	93	<u>L4</u>
JPAB,EPAB,DWPI,TDBD	(l1 or l2)	97	<u>L3</u>
JPAB,EPAB,DWPI,TDBD	?\$zn\$o with ferromagnet\$	1	<u>L2</u>
JPAB,EPAB,DWPI,TDBD	(zn\$o or zinc with oxide) with ferromagnet\$	96	<u>L1</u>